

CLAIMS

1. A water jet spray device comprising a body (1) delimiting a chamber (5) for housing a filter (10), the chamber (5) opening, through an interposed perforated plate (15), onto a main face (3) of the body (1) and, via an opening (17) which can be sealed by a first removable stopper (19), toward a front face (4) of the body (1), the perforated plate (15) being slidably mounted in a housing (16) which opens, via a hole (22) which can be sealed by a second stopper (21), toward the front face (4) of the body (1), characterized in that

- the opening (17) and the hole (22) open into a common well formed in the body (1) and provided with a complementary opening and with a complementary hole (25) facing the opening and the hole respectively,
- a pin (20) is inserted removably into the well (18) through bores made in the stoppers so as to retain the two stoppers (19, 21) therein in the sealing position when it is fully inserted therein.

2. The device as claimed in claim 1, characterized by first means for locking the pin (20) in the position in which it retains the two stoppers (19, 21) in the sealing position.

3. The device as claimed in claim 1 or 2, characterized by second means for locking the pin (20) in an intermediate position in which it retains the first stopper (19) in the position for sealing the opening (17) and stops retaining the second stopper (21) in the position for sealing the hole (22).

4. The device as claimed in claim 2 or 3, characterized in that the first and second locking means consist of respective peripheral grooves (28, 29) formed on the outer face of the pin and cooperating with a removable finger (30) entering the grooves radially.

5. The device as claimed in one of the preceding claims, characterized in that the pin has means for acting on a control (9) of a device (8) for supplying the chamber with water so as to allow supply only when the pin (20) is fully inserted into the well (18).